

Midway Hot Pet's Resort

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PHYSICIAN'S EXAMINATION FORM

(TO BE USED IN DETERMINING THE PHYSICAL CONDITION OF MEN
TO WEAR OXYGEN BREATHING APPARATUS)

In order that wearers of self-contained oxygen breathing apparatus may have their safety assured and that they may work efficiently, they should be examined by a physician, found to be sound in body, normal in mind, and physically fit. The following information is the minimum that should be obtained by such an examination:

Name _____ Address _____
(Print name)

Employer _____ Address _____

Age _____ Weight _____ Height _____ Nose: Normal _____ ; abnormal _____

Eyes: Vision, right eye _____ ; left eye _____
(Must have 20/40 or better, uncorrected vision, in each eye, or 20/50 in one eye with 20/30 or better in other eye.)

Hearing: Right ear _____ ; left ear _____
(Ordinary conversation should be heard at a distance of 20 feet.)

Teeth _____
(No detachable bridges or plates, and have at least four natural canine and bicuspids teeth or nondetachable bridges in lieu thereof.)

Chest: Normal _____ ; abnormal _____

Chest expansion: Full expiration _____ ; full inspiration _____

Throat: Normal _____ ; abnormal _____ Lungs: Normal _____ ; abnormal _____

Heart: Normal _____ ; abnormal _____ *Pulse rate: Standing _____ ; after exercise _____

After 2 minutes' rest _____ Blood pressure: Systolic _____ ; diastolic _____

Abdomen: Weak, scars, or hernia _____

Loss of extremities: Members _____ Nervous or composed _____

Is the applicant capable of sustained strenuous work while wearing oxygen breathing apparatus? _____

_____ (Physician's signature)

Date _____ (Address)

*The pulse rate should be taken for a full minute as follows: (A) While the applicant is standing; (B) While the applicant is standing after making a step test (18 inches high, 15 times in 30 seconds); (C) After the applicant has been sitting down 2 minutes following the step test. If the third pulse rate exceeds by two beats per minute the first pulse rate, the applicant is not considered physically fit to wear oxygen breathing apparatus.